Demographics and Study Membership (CT)

Data File: dem_ct_pub   **File Date:** 06/07/2007   **Structure:** One row per participant   **Population:** CT participants

Participant ID

Variable # 1	**Usage Notes:** none
Sas Name: ID	
Sas Label: Participant ID	**Categories:** Study: Administration

HRT member

Indicates if a participant has been randomized to the Hormone Replacement Therapy Trial.

Variable # 2	**Usage Notes:** none
Sas Name: HRTFLAG	
Sas Label: HRT Study	**Categories:** Study: Administration

Values		N	%
0	No	40,785	59.9%
1	Yes	27,347	40.1%
		68,132	

DM member

Indicates if a participant has been randomized to the Dietary Modification Trial.

Variable # 3	**Usage Notes:** none
Sas Name: DMFLAG	
Sas Label: DM Study	**Categories:** Study: Administration

Values		N	%
0	No	19,297	28.3%
1	Yes	48,835	71.7%
		68,132	

CaD member

Indicates if a participant has been randomized to the Calcium and Vitamin D Trial.

Variable # 4	**Usage Notes:** none
Sas Name: CADFLAG	
Sas Label: CAD Study	**Categories:** Study: Administration

Values		N	%
0	No	31,850	46.7%
1	Yes	36,282	53.3%
		68,132	

06/07/2007

WHI Baseline Dataset

Demographics and Study Membership (CT)

Data File: dem_ct_pub   **File Date:** 06/07/2007   **Structure:** One row per participant   **Population:** CT participants

HRT arm

Hormone Replacement Therapy study arm to which the participant was randomized

Variable # 5

Sas Name: HRTARM

Sas Label: HRT Arm

Usage Notes: none

Categories: Study: Administration

Values		N	%
0	Not randomized to HRT	40,785	59.9%
1	E-alone intervention	5,310	7.8%
2	E-alone control	5,429	8.0%
3	E+P intervention	8,506	12.5%
4	E+P control	8,102	11.9%
		68,132	

DM arm

Dietary Modification study arm to which the participant was randomized

Variable # 6

Sas Name: DMARM

Sas Label: DM Arm

Usage Notes: none

Categories: Study: Administration

Values		N	%
0	Not randomized to DM	19,297	28.3%
1	Intervention	19,541	28.7%
2	Control	29,294	43.0%
		68,132	

CaD arm

Calcium and vitamin D study arm to which the participant was randomized

Variable # 7

Sas Name: CADARM

Sas Label: CaD Arm

Usage Notes: none

Categories: Study: Administration

Values		N	%
0	Not randomized to CaD	31,850	46.7%
1	Intervention	18,176	26.7%
2	Control	18,106	26.6%
		68,132	

Days since CT randomization to CAD randomization

Variable # 8

Sas Name: CADDAYS

Sas Label: Days since CT randomization to CAD randomization

Usage Notes: none

Categories: Study Interventions: CaD Intervention/Management
Study: Administration

N	Min	Max	Mean	Std Dev
36282	169	833	402.54895	103.87308

WHI Baseline Dataset

Demographics and Study Membership (CT)

Data File: dem_ct_pub   **File Date:** 06/07/2007 **Structure:** One row per participant   **Population:** CT participants

BMD member

Indicates if the participant was randomized or enrolled at a bone density clinic and was not randomized or enrolled as a part of enhanced recruitment for that clinic.

Variable # 9

Sas Name: BMDFLAG

Sas Label: BMD study

Usage Notes: none

Categories: Study: Administration

Values		N	%
0	No	63,477	93.2%
1	Yes	4,655	6.8%
		68,132	

Age at screening

Age at screening. Computed from Form 2 birth date.

Variable # 10

Sas Name: AGE

Sas Label: Age at screening

N	Min	Max	Mean	Std Dev
68132	49	81	62.71367	7.01482

Usage Notes: Age at screening may differ from the age stratum to which a participant was randomized, due to participants requesting a correction to their Form 2 birth date after randomization. Once a participant was randomized to a specific age stratum, they remained in that stratum despite corrections to their birth date. Therefore, the "Age stratum at randomization or enrollment" variable may differ from the age reflected in this variable.

Categories: Demographic
Study: Eligibility-DM
Study: Eligibility-HRT
Study: Eligibility-OS

Age group at screening

Computed from Form 2 birth date. Age categorized into three 10-year intervals (<50-59, 60-69 and 70-79+).

Variable # 11

Sas Name: AGER

Sas Label: Age group at screening

Usage Notes: Categorization of this variable may differ from the "Age stratum at randomization or enrollment" variable due to participants requesting a correction to their Form 2 birth date after randomization/enrollment.

Categories: Computed Variables
Demographic

Values		N	%
1	<50-59	23,849	35.0%
2	60-69	31,389	46.1%
3	70-79+	12,894	18.9%
		68,132	

Age stratum at randomization or enrollment

Variable # 12

Sas Name: AGESTRAT

Sas Label: Age stratum at randomization or enrollment

Usage Notes: Based on the birth date reported by the participant at the time of randomization or enrollment. Categorization of the Age at Screening variable may differ due to participants requesting a correction to their Form 2 birth date after randomization.

Categories: Demographic
Study: Eligibility-DM
Study: Eligibility-HRT
Study: Eligibility-OS

Values		N	%
1	50 to 54	9,188	13.5%
2	55 to 59	14,658	21.5%
3	60 to 69	31,392	46.1%
4	70 to 79	12,894	18.9%
		68,132	

Data File: dem_ct_pub   **File Date:** 06/07/2007 **Structure:** One row per participant   **Population:** CT participants

U.S. Region

Residence at the time of randomization or enrollment. Four categories based on US Census definition.

Variable # 13

Sas Name: REGION

Sas Label: U. S. Region

Values		N	%
1	Northeast	15,640	23.0%
2	South	17,460	25.6%
3	Midwest	14,956	22.0%
4	West	20,076	29.5%
		68,132	

Usage Notes: none

Categories: Computed Variables
Demographic: Geographic

Ethnicity

Variable # 14

Sas Name: ETHNIC

Sas Label: Ethnicity

Values		N	%
1	American Indian or Alaskan Native	292	0.4%
2	Asian or Pacific Islander	1,519	2.2%
3	Black or African-American	6,983	10.2%
4	Hispanic/Latino	2,875	4.2%
5	White (not of Hispanic origin)	55,525	81.5%
8	Other	790	1.2%
.	Missing	148	0.2%
		68,132	

Usage Notes: none

Categories: Demographic

Preferred language

Variable # 15

Sas Name: LANG

Sas Label: Preferred Language

Values		N	%
1	English	67,303	98.8%
2	Spanish	829	1.2%
		68,132	

Usage Notes: none

Categories: Demographic
Study: Administration

WHI Baseline Dataset

Demographics and Study Membership (CT)

Data File: dem_ct_pub   **File Date:** 06/07/2007 **Structure:** One row per participant   **Population:** CT participants

Education at screening

Variable #	16	
Sas Name:	EDUC	
Sas Label:	Education	

Usage Notes: none

Categories: Demographic

Values		N	%
1	Didn't go to school	47	0.1%
2	Grade school (1-4 years)	243	0.4%
3	Grade school (5-8 years)	814	1.2%
4	Some high school (9-11 years)	2,691	3.9%
5	High school diploma or GED	12,502	18.3%
6	Vocational or training school	7,306	10.7%
7	Some college or Associate Degree	19,668	28.9%
8	College graduate or Baccalaureate Degree	6,897	10.1%
9	Some post-graduate or professional	7,204	10.6%
10	Master's Degree	8,935	13.1%
11	Doctoral Degree (Ph.D,M.D.,J.D.,etc.)	1,376	2.0%
.	Missing	449	0.7%
		68,132	

Family income at screening

Variable #	17	
Sas Name:	INCOME	
Sas Label:	Family Income	

Usage Notes: none

Categories: Demographic
Family

Values		N	%
1	Less than $10,000	3,020	4.4%
2	$10,000 to $19,999	8,398	12.3%
3	$20,000 to $34,999	16,439	24.1%
4	$35,000 to $49,999	13,482	19.8%
5	$50,000 to $74,999	12,461	18.3%
6	$75,000 to $99,999	5,432	8.0%
7	$100,000 to $149,999	3,403	5.0%
8	$150,000 or more	1,530	2.2%
9	Don't know	1,596	2.3%
.	Missing	2,371	3.5%
		68,132	